WEST Search History for Application 10713321

Creation Date: 2008120912:57

Query	DB	Op.	Plur.	Thes.	Date
processor adj usage near2 display$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-04-2008
display$6 near2 (processor or CPU or computer) near2 usage	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-04-2008
(display$6 near2 (processor or CPU or computer) near2 usage) and multiprocessor$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-04-2008
(display$6 near2 (processor or CPU or computer) near2 usage and multiprocessor$1) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-04-2008
20050104799.pn.	PGPB, USPT	ADJ	YES		12-09-2008
(20050104799.pn.) aND APPLICATION ADJ GORUP$1	PGPB, USPT	ADJ	YES		12-09-2008
(20050104799.pn.) aned APPLICATION ADJ group$1	PGPB, USPT	ADJ	YES		12-09-2008
(20050104799.pn.) and APPLICATION ADJ group$1	PGPB, USPT	ADJ	YES		12-09-2008
multiprocessor same display$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
multiprocessor near4 assignment same display$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
display$1 and two adj processor$1 same assignment	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
		ADJ	YES		12-09-2008

(display$1 and two adj processor$1 same assignment) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
display$1 same two adj processor$1 same assignment	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same two adj processor$1 same assignment) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(multiprocessor$1 or two adj processor$1) same assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1 and @py<=2003) and two adj processor$1 same program adj assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1 and @py<=2003) and two adj processor$1 same assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1 and @py<=2003 and two adj processor$1 same assignment$1) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1 and @py<=2003 and two adj processor$1 same assignment$1 and @py<=2003) and (program or function) adj assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1 and @py<=2003 and two adj processor$1 same assignment$1 and @py<=2003) and display adj processor adj assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1) and display adj processor adj assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008

((multiprocessor$1 or two adj processor$1) same assignment$1) and display adj processor adj function$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
((multiprocessor$1 or two adj processor$1) same assignment$1) and display$6 adj application adj assignment$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(multiprocessor same display$1) and display$6 adj application adj assignment$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(multiprocessor same display$1) and (multiprocessor$1 or two adj processor$1) same application$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(multiprocessor same display$1 and (multiprocessor$1 or two adj processor$1) same application$1) and diaplay same application adj assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(multiprocessor same display$1 and (multiprocessor$1 or two adj processor$1) same application$1) and display$6 same application adj assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(multiprocessor same display$1 and (multiprocessor$1 or two adj processor$1) same application$1) and graphic same application adj assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
processor adj usage same graphic$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(processor adj usage same graphic$1) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(multiprocessor same display$1 and (multiprocessor$1 or two adj processor$1) same application$1) and diaplay$6 adj processor adj usage	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
display$6 adj processor adj usage	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008

processor adj usage same graphic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(processor adj usage same graphic) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
processor adj usage same graphic$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
displaying adj processor adj usage	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
displaying adj multiprocessor adj usage	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
displaying adj multiprocessor adj application$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
processor same cluster$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(processor same cluster$6) and processor near2 assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(processor same cluster$6) and processor near2 assignment$1 same display$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(processor same cluster$6) and processor near2 assignment$1 same cluster$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(processor same cluster$6 and processor near2 assignment$1 same cluster$1) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008

(processor same cluster$6 and processor near2 assignment$1 same cluster$1 and @py<=2003) and display$6 near4 assignment$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
display$1 same computer adj(function or application or assignment)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment)) and (multiprocessor$1 or two adj processor$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment) and (multiprocessor$1 or two adj processor$1)) and @py<=2003	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment) and (multiprocessor$1 or two adj processor$1) and @py<=2003) and graphic same application	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment) and (multiprocessor$1 or two adj processor$1) and @py<=2003 and graphic same application) and display$ same graphic$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment) and (multiprocessor$1 or two adj processor$1) and @py<=2003 and graphic same application) and display$ same graphic$1 and application	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment) and (multiprocessor$1 or two adj processor$1) and @py<=2003 and graphic same application) and display$ same graphic$1 and application	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment) and (multiprocessor$1 or two adj processor$1) and @py<=2003 and graphic same application) and display$ same graphic$1 same application	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008
(display$1 same computer adj(function or application or assignment) and (multiprocessor$1 or two adj processor$1) and @py<=2003 and graphic same application and display$ same graphic$1 same application) and graphic$1 same indicating adj	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2008

application						